

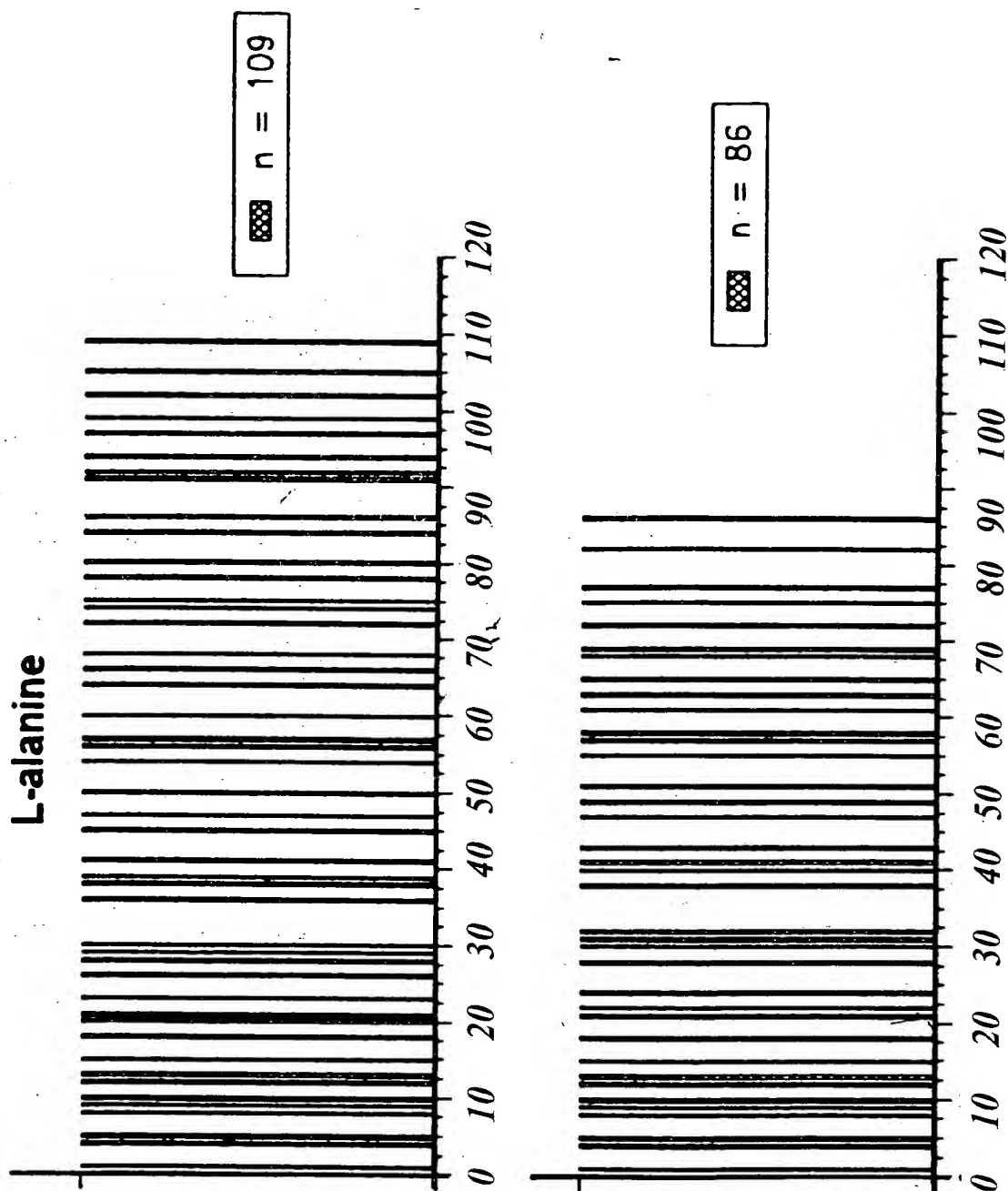
APPROVED	O.G. F.R.	
By	CLASS	SUBCLASS
PARTS/IN		

Applicants : Alexander Gad and Dora Lis
U.S. Serial No. : 09/816,989
Filing Date: March 23, 2001
Title of the Invention: COPOLYMER 1 RELATED
POLYPEPTIDES FOR USE AS MOLECULAR
WEIGHT MARKERS AND FOR THERAPEUTIC USE
Sheet 1 of 16

1/16

Distribution of L-alanine in the TV-markers

FIGURE 1a-1

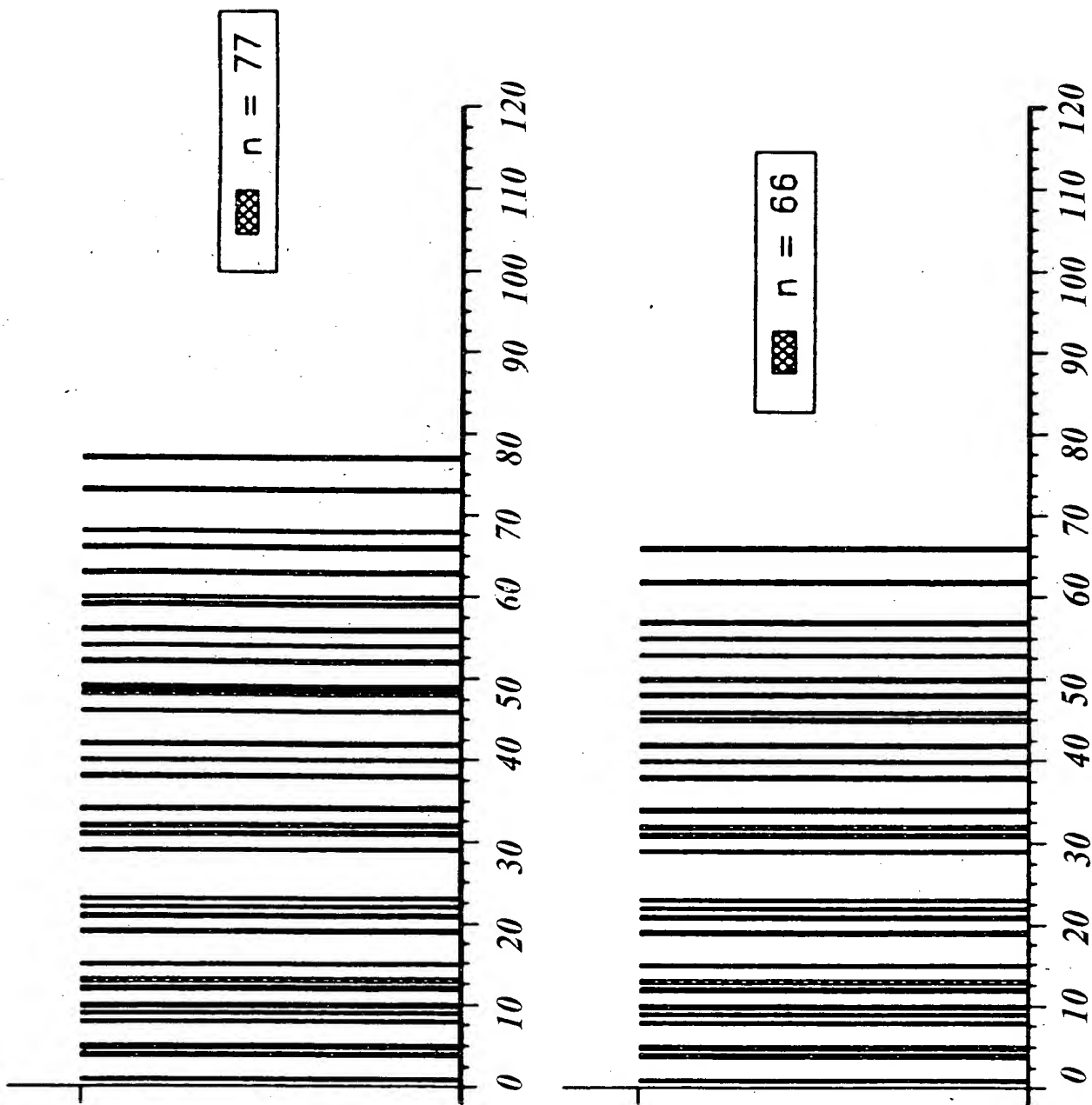


APPROVED	O.G. FIG.	
BY	DATE	SUBCLASS
DRAWINGMAN		

Applicants : Alexander Gad and Dora Lis
 U.S. Serial No. : 09/816,989
 Filing Date: March 23, 2001
 Title of the Invention: COPOLYMER 1 RELATED
 POLYPEPTIDES FOR USE AS MOLECULAR
 WEIGHT MARKERS AND FOR THERAPEUTIC USE
 Sheet 2 of 16

2/16

FIGURE 1a-2

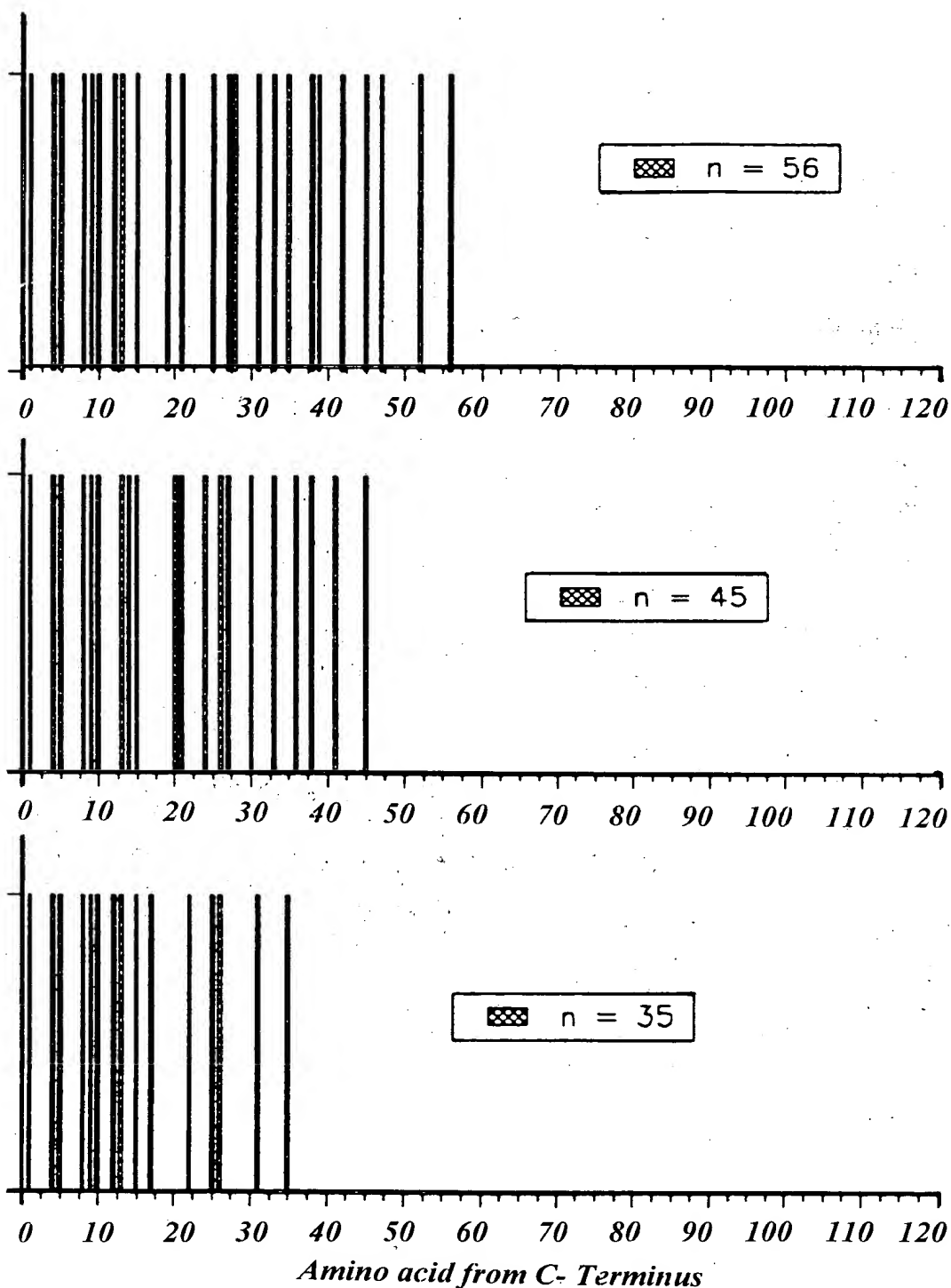


APPROVED	D.G. FIG.	
BY	CLASS	SUBCLASS
DATE		

Applicants : Alexander Gad and Dora Lis
 U.S. Serial No. : 09/816,989
 Filing Date: March 23, 2001
 Title of the Invention: COPOLYMER 1 RELATED
 POLYPEPTIDES FOR USE AS MOLECULAR
 WEIGHT MARKERS AND FOR THERAPEUTIC USE
 Sheet 3 of 16

3/16

FIGURE 1a-3

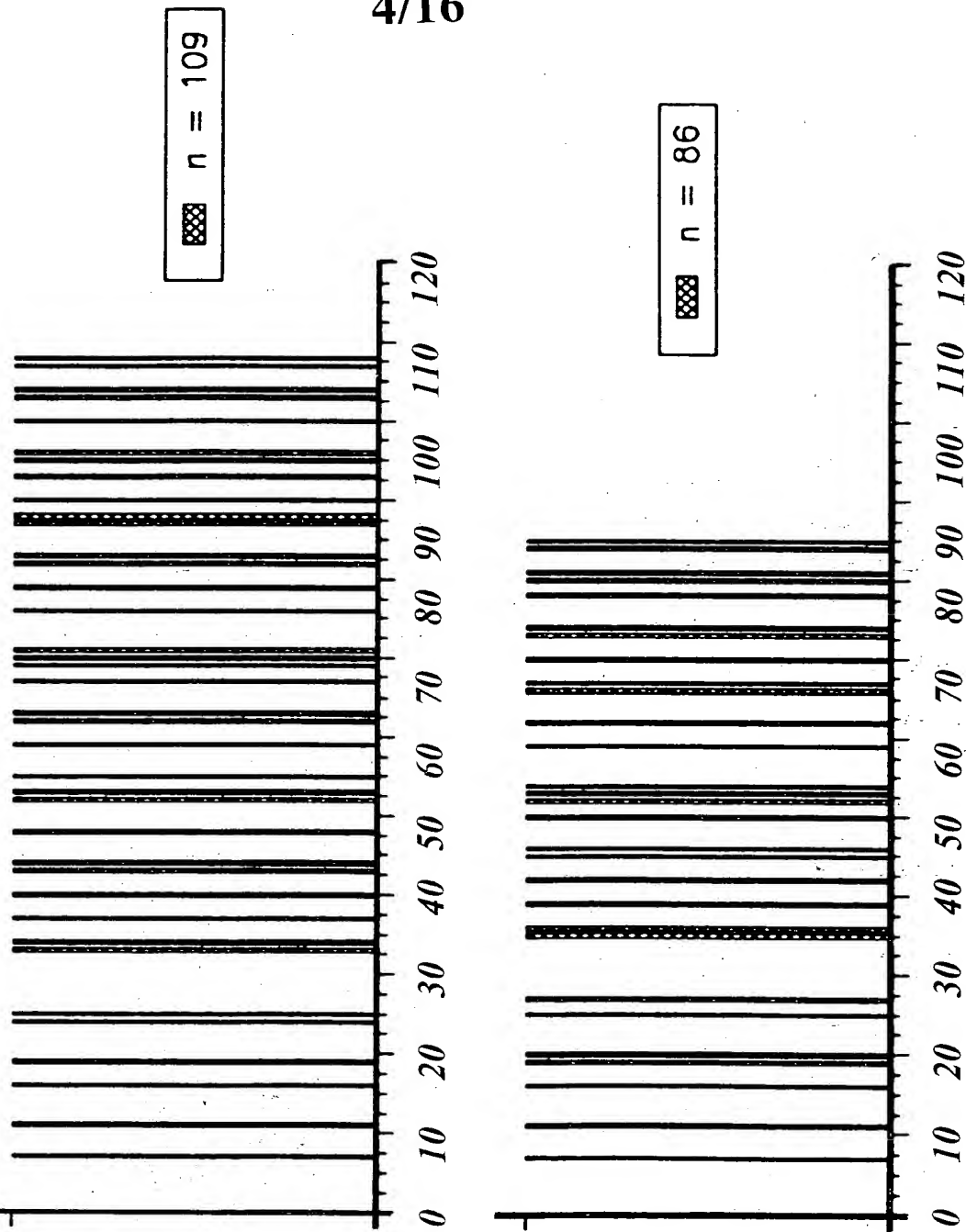


4/16

Distribution of L-lysine in the TV-markers

L-lysine

FIGURE 1b-1



APPROVED:	OG 80	
BY	CLASS	SURCLASS
STATIONARY		

5/16

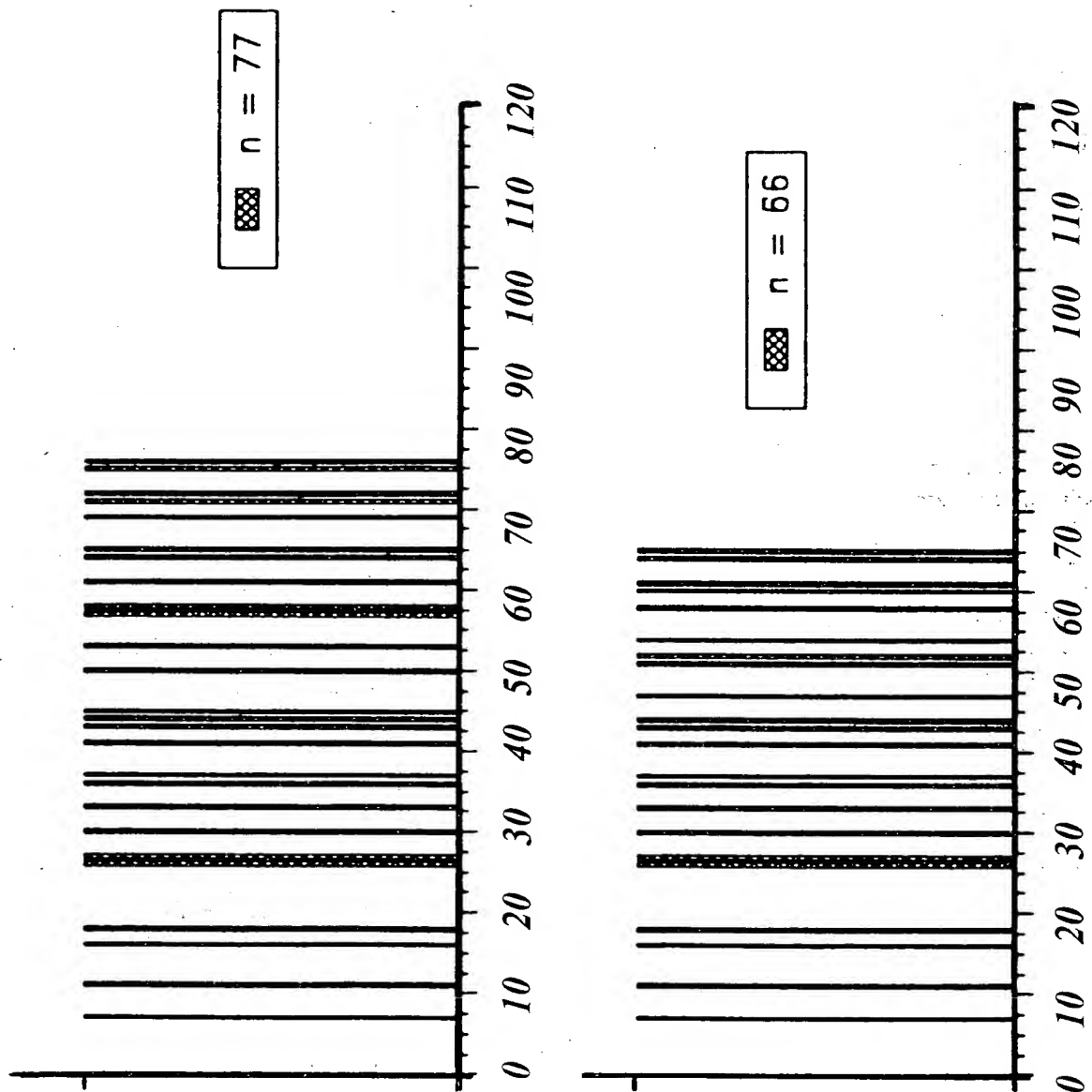
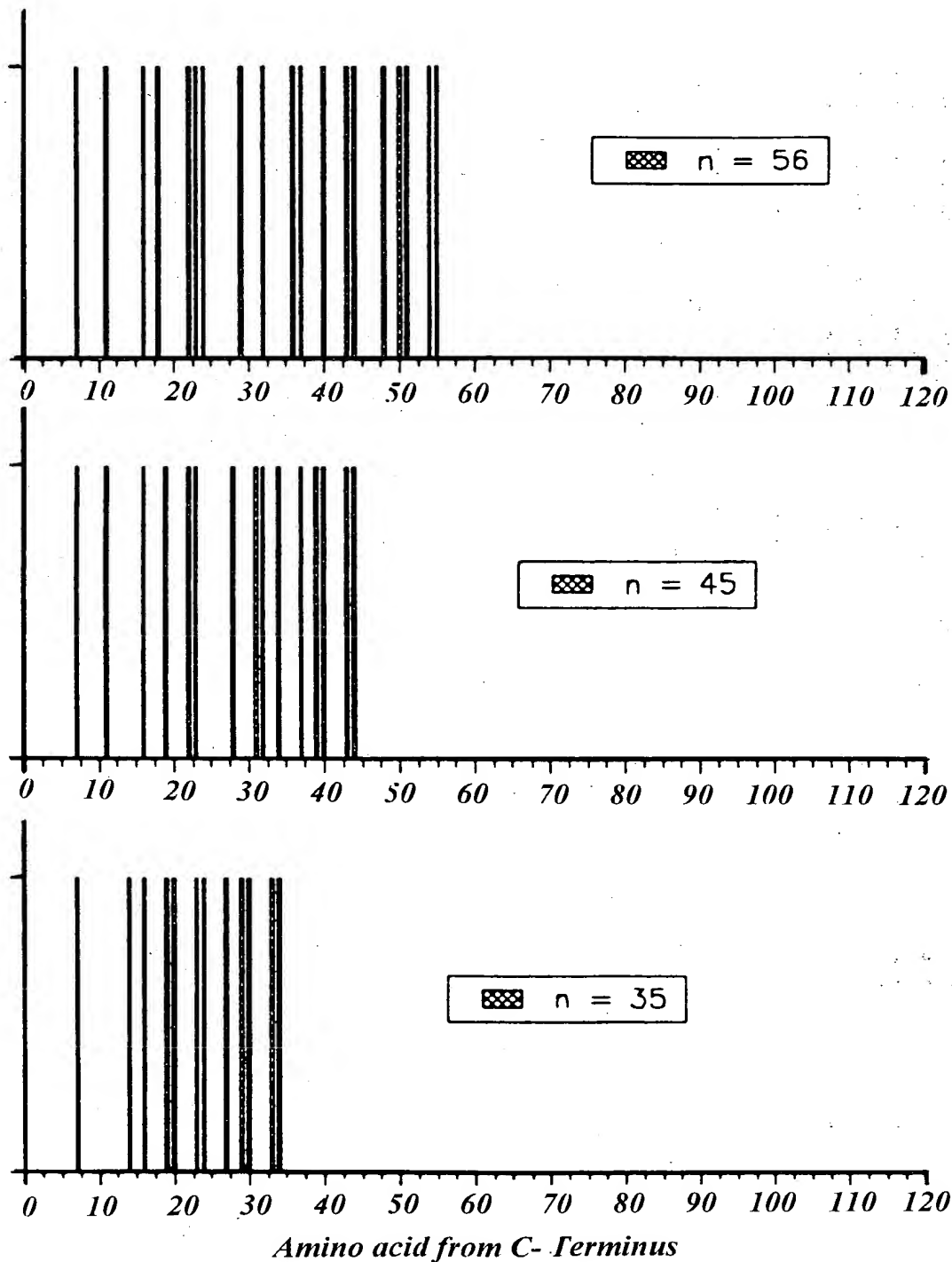


FIGURE 1b-2

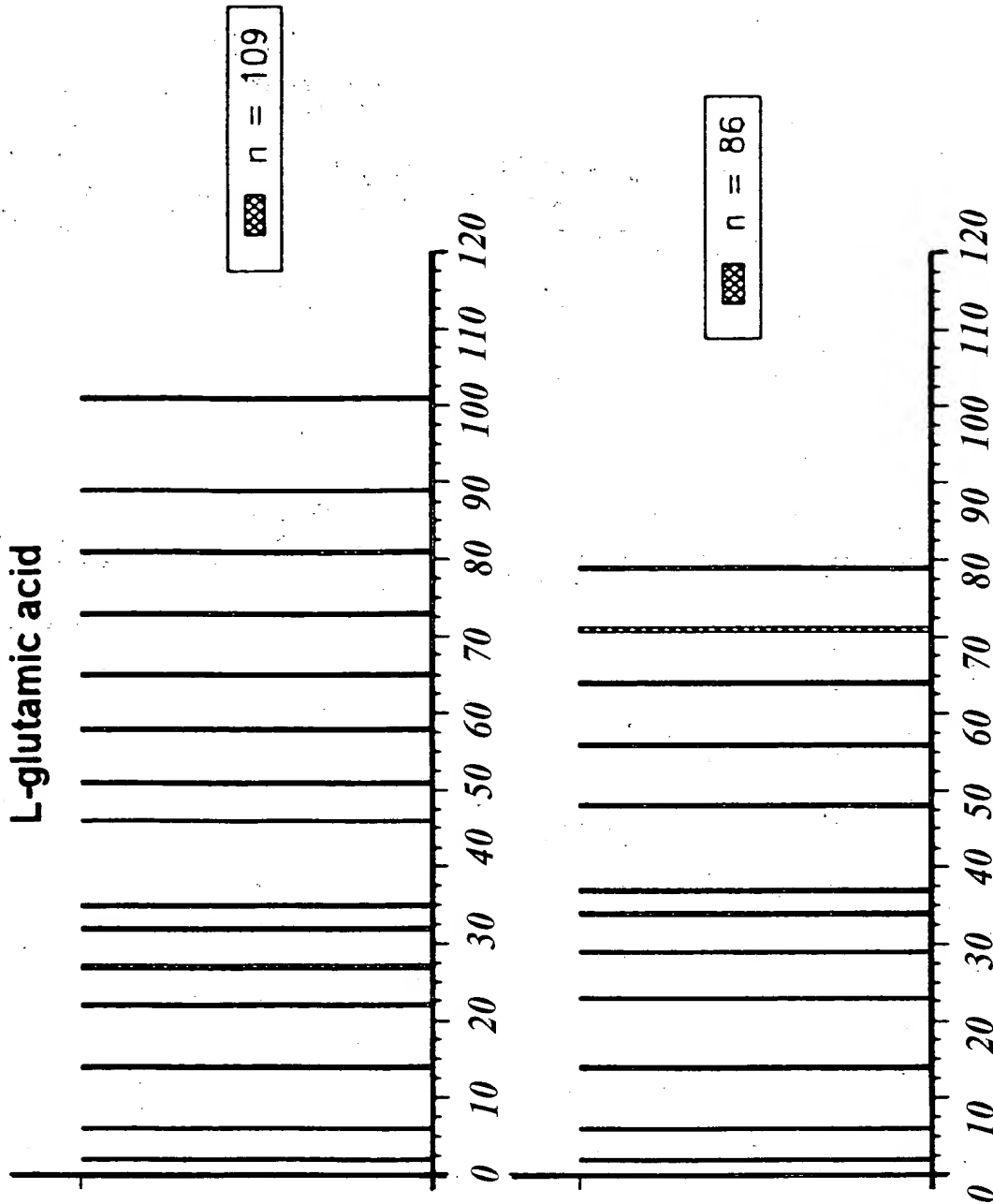
6/16

FIGURE 1b-3

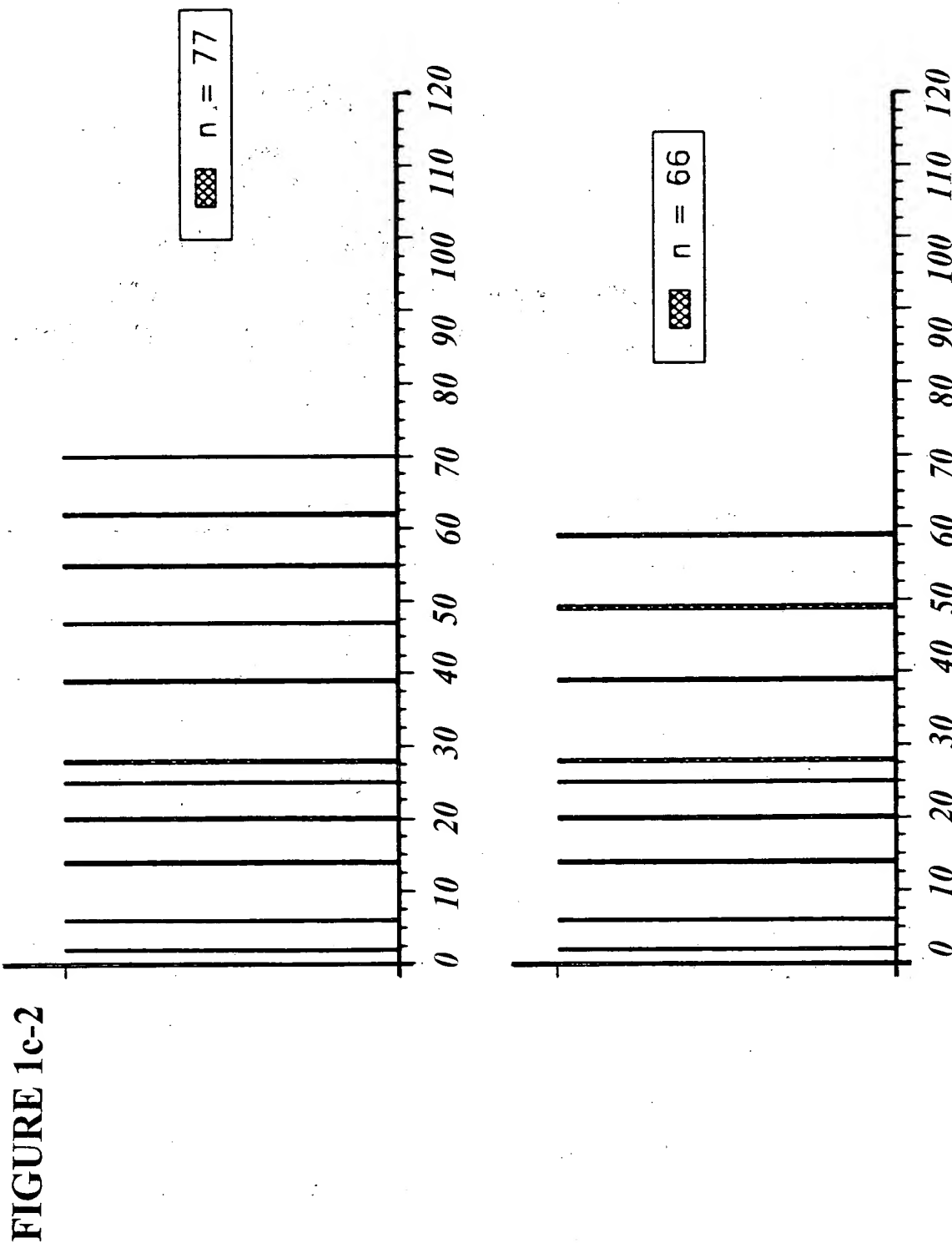


7/16

FIGURE 1c-1
Distribution of L-glutamic acid in the TV-markers
L-glutamic acid

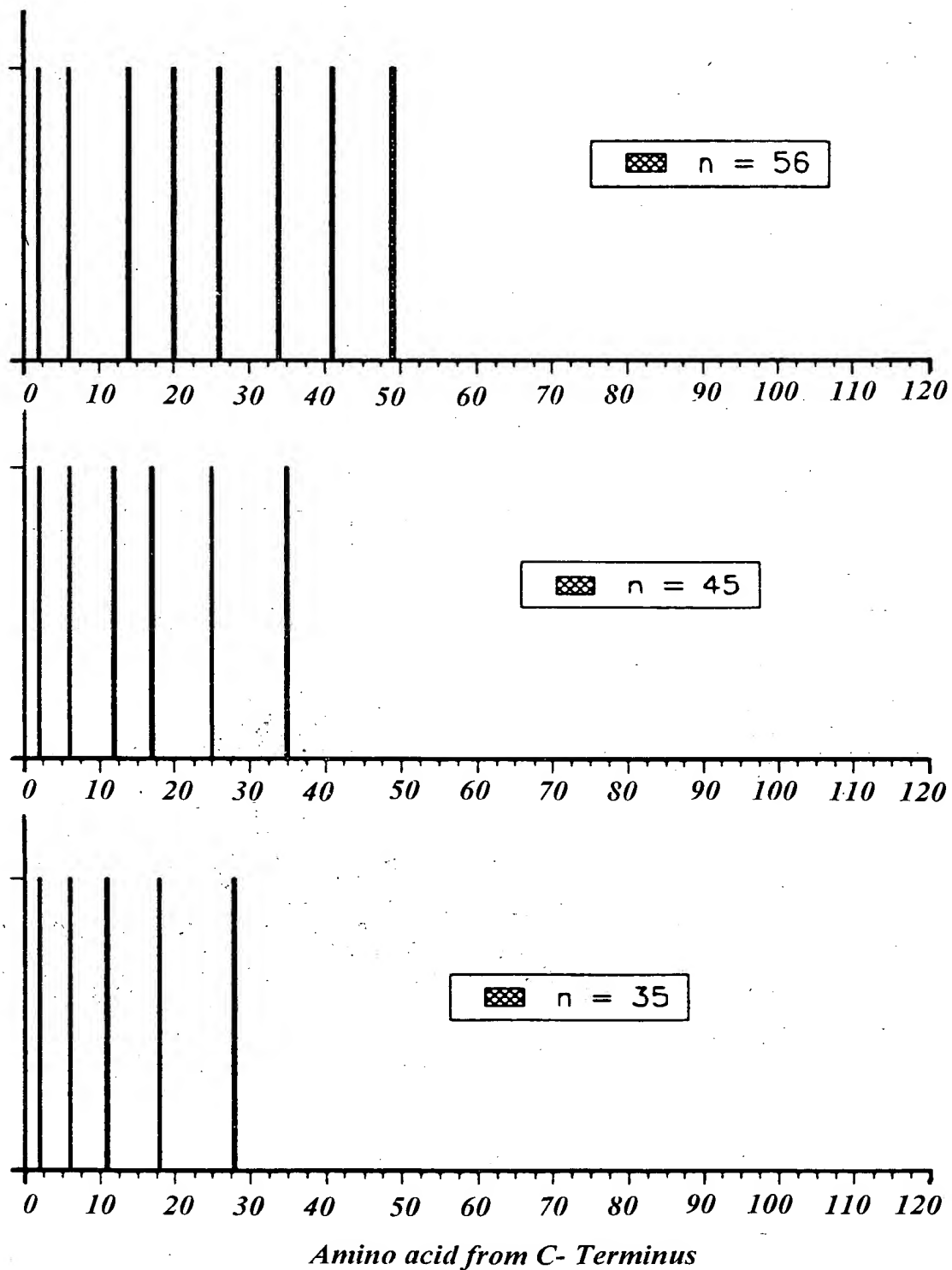


8/16



9/16

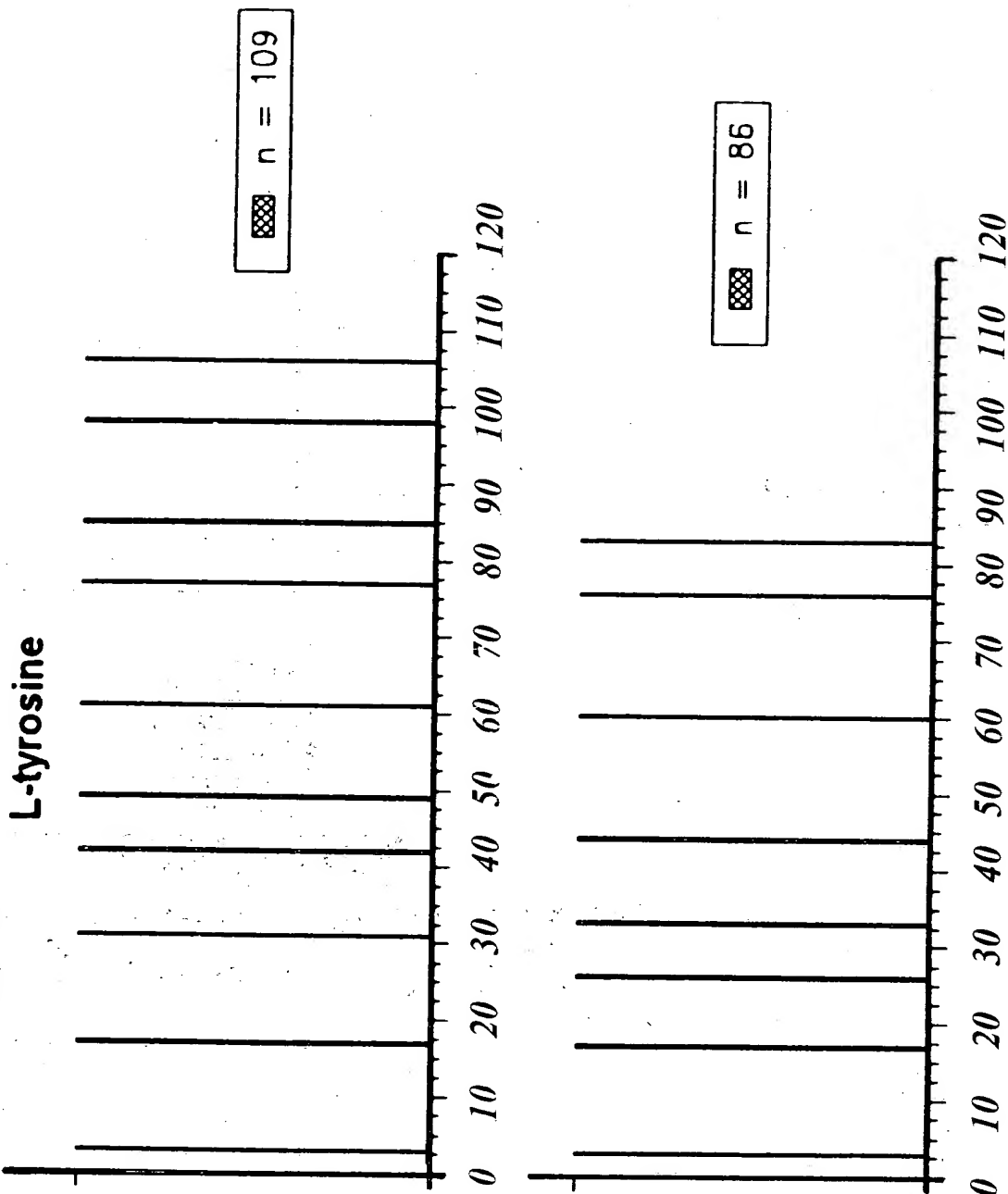
FIGURE 1c-3



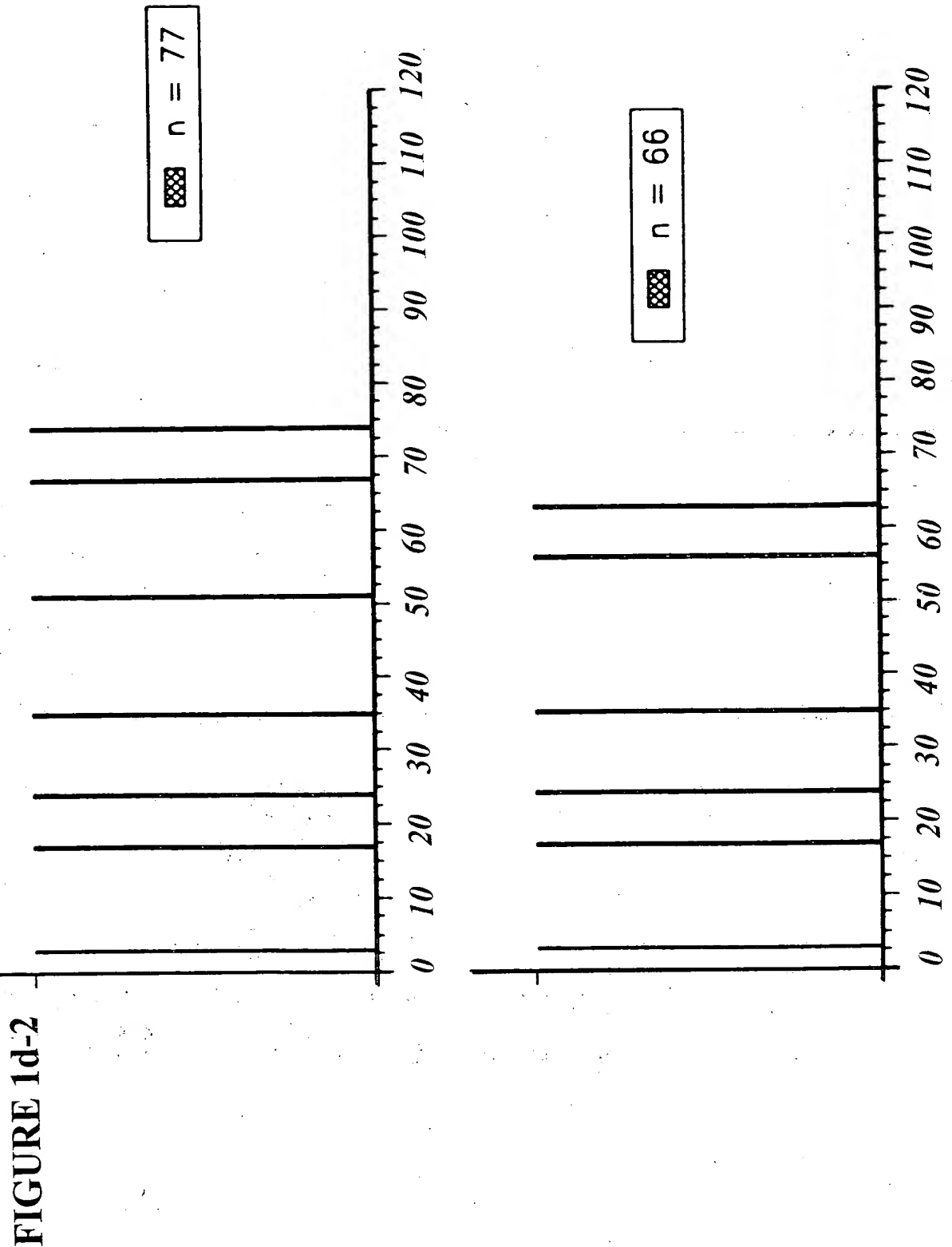
10/16

FIGURE 1d-1

Distribution of L- tyrosine in the TV-markers



11/16



12/16

FIGURE 1d-3

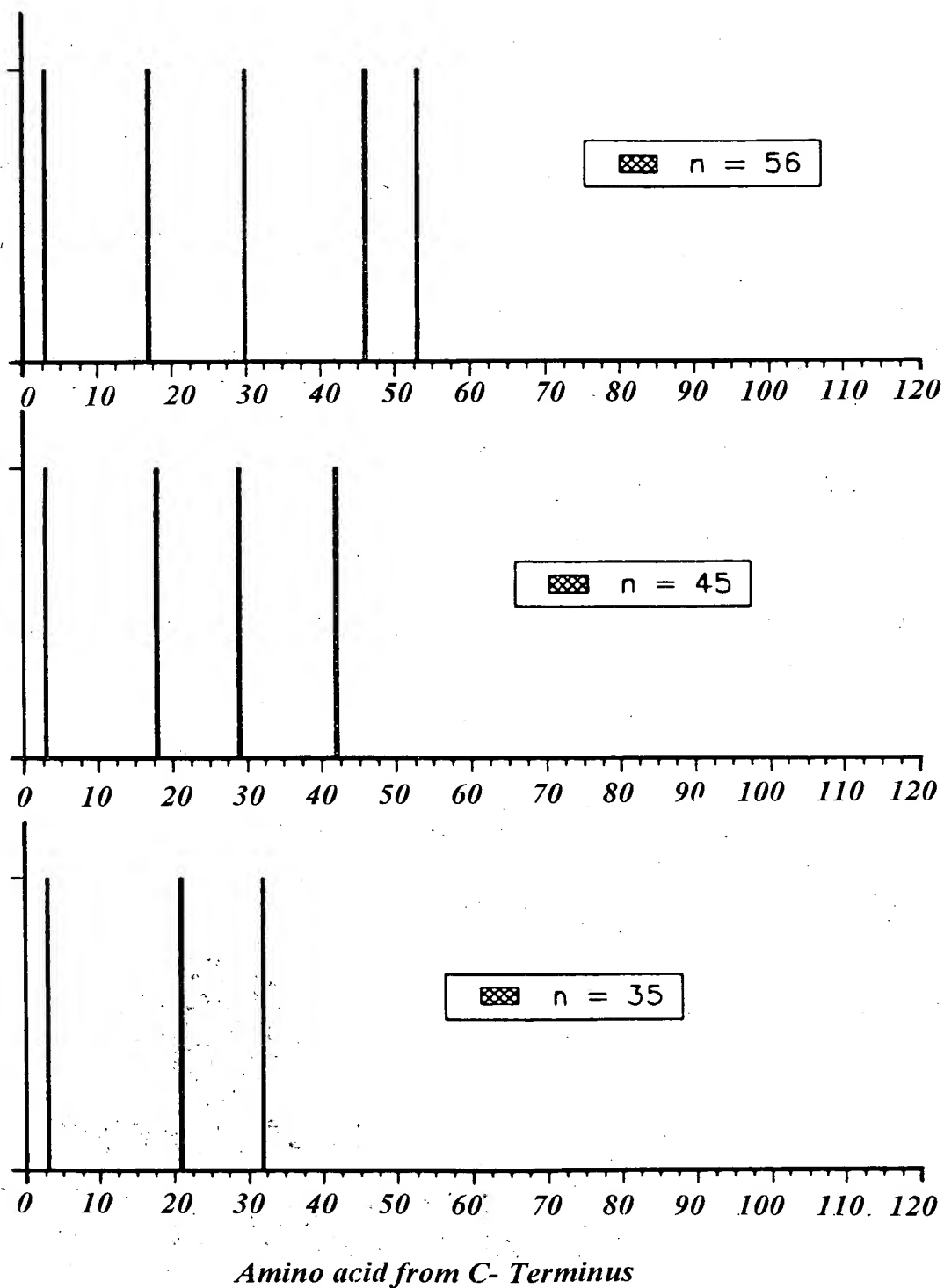
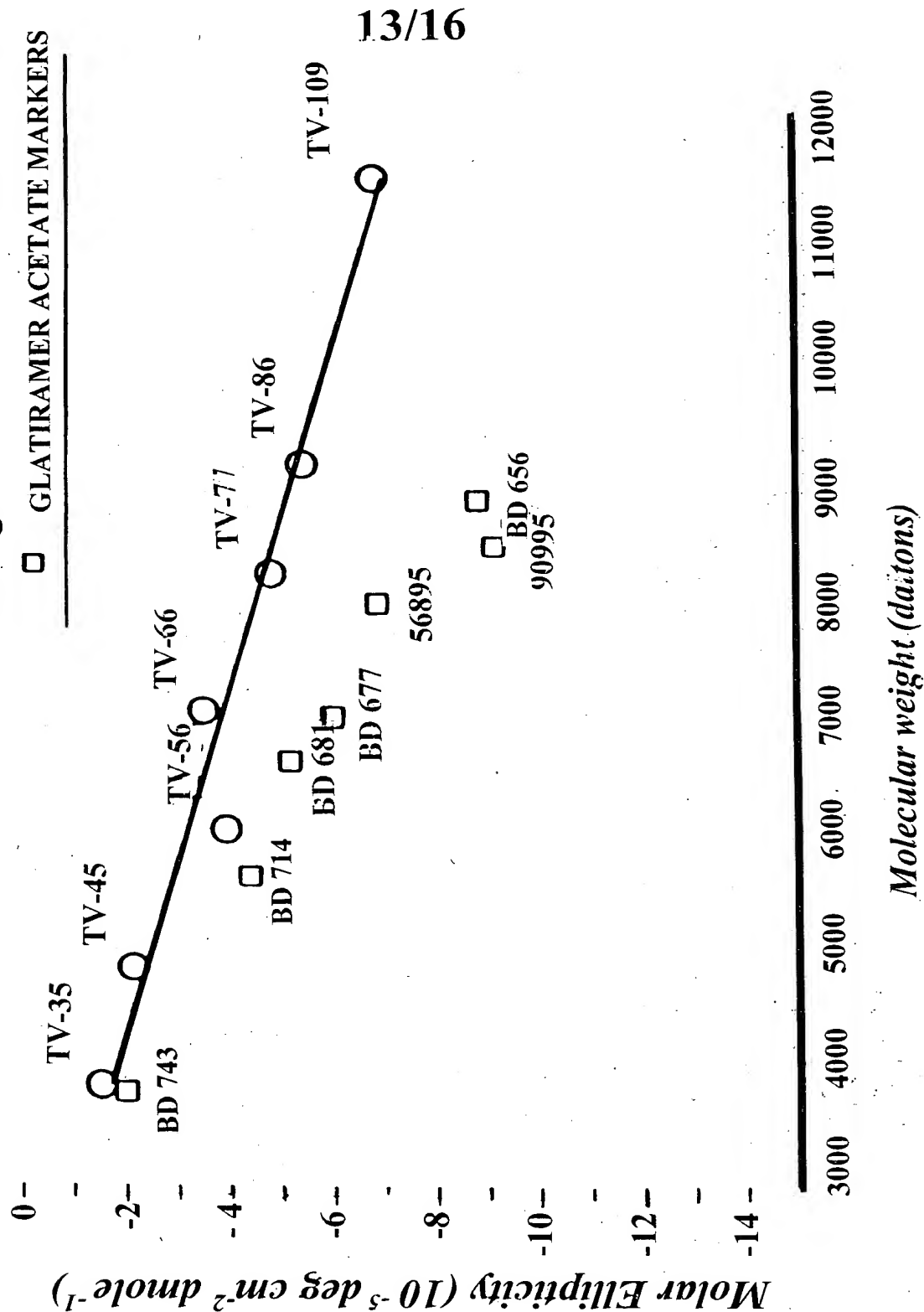


FIGURE 2



14/16

FIGURE 3a

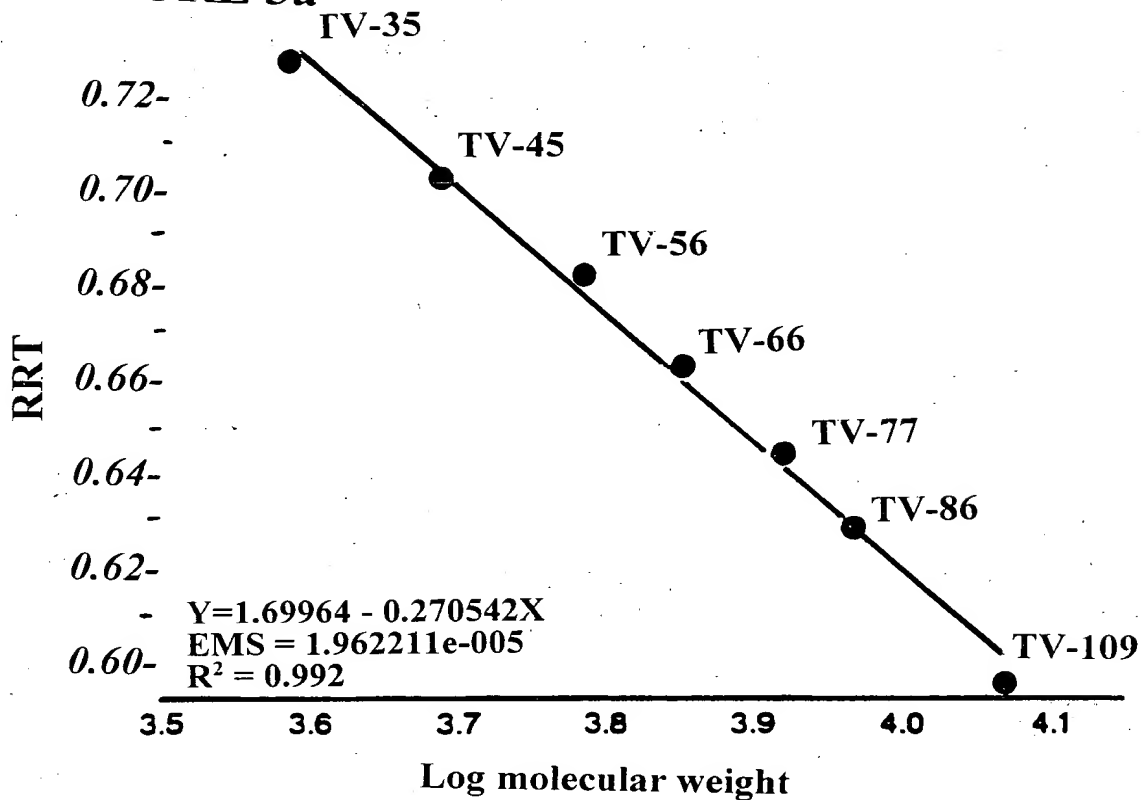
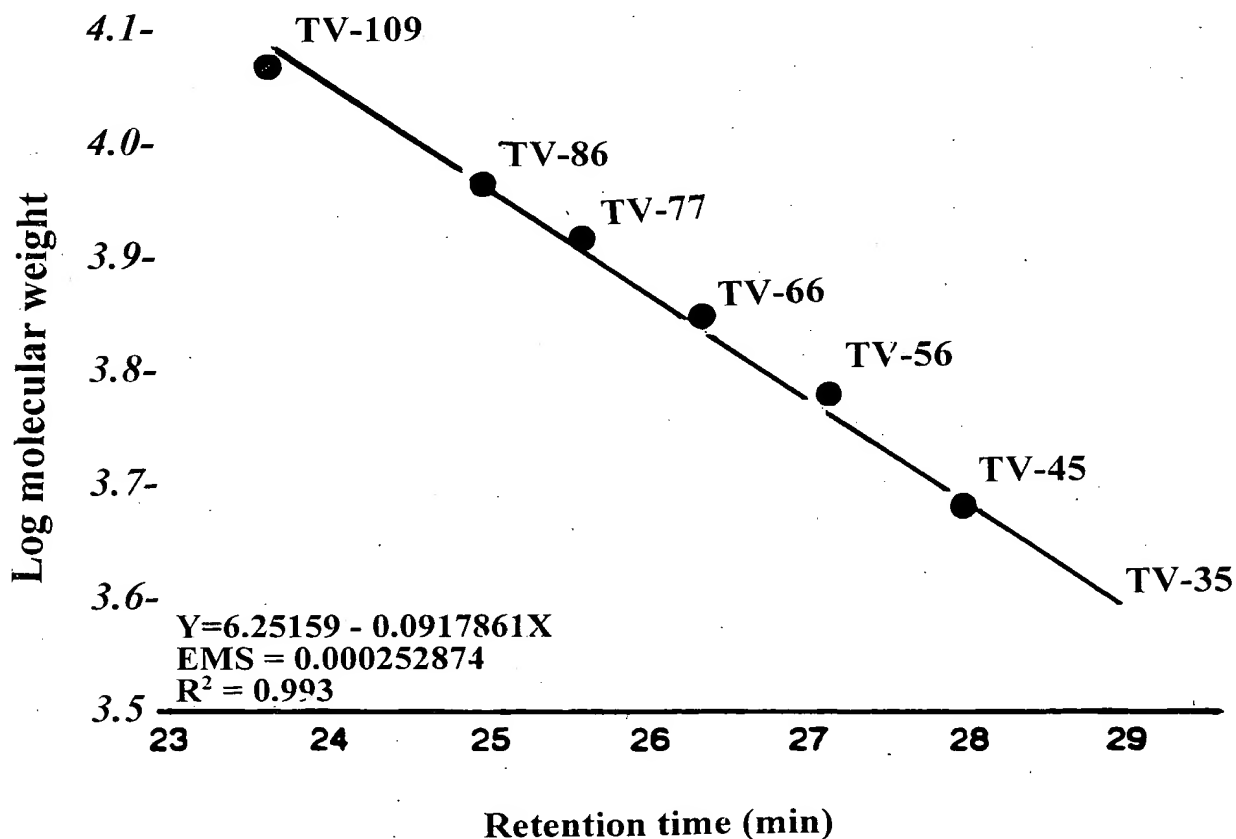


FIGURE 3b



15/16

FIGURE 4a

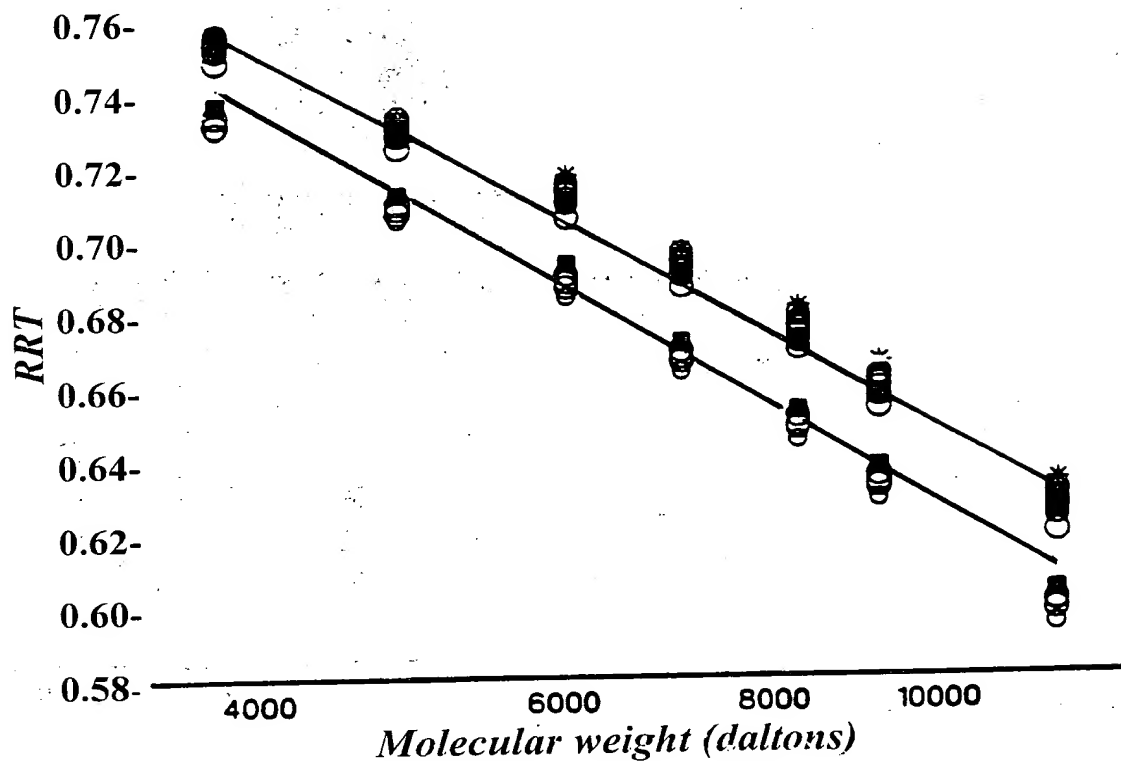
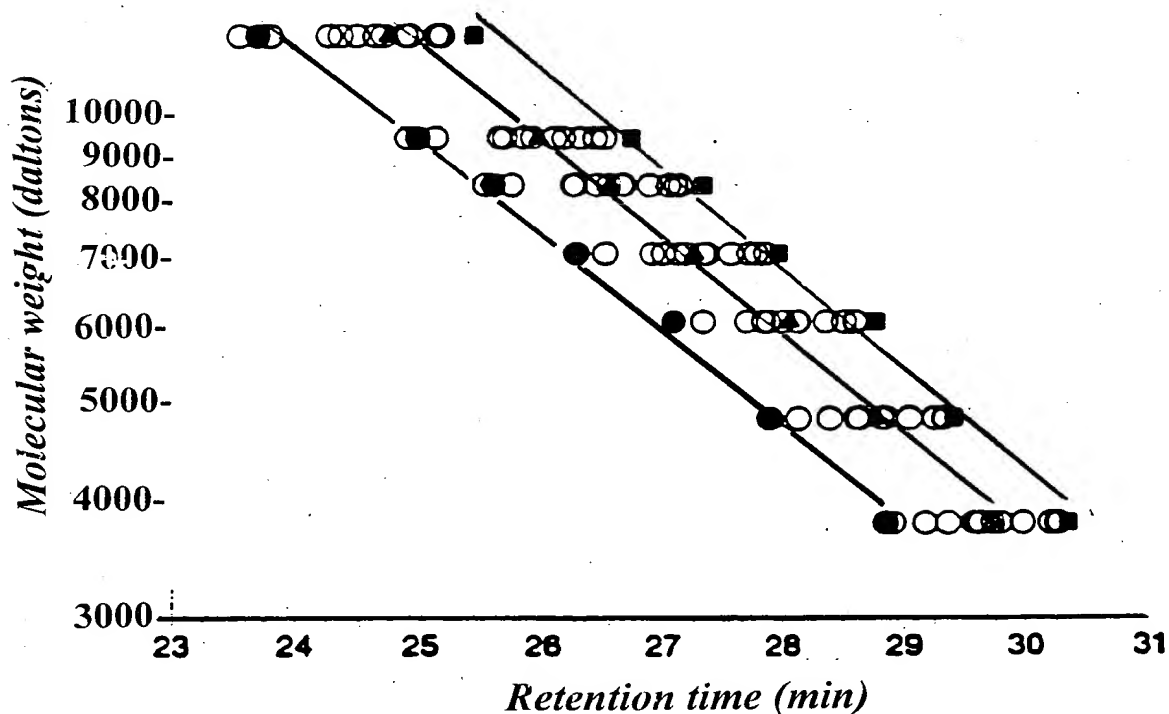


FIGURE 4b



16/16

